

<p>Form PTO-1449 Modified</p> <p>List of Patent and Publications Cited by Applicant (Use several sheets if necessary)</p> <p>U.S. Department of Commerce Patent and Trademark Office</p>		Docket No. GLIS-0143	Serial No. 10/024,818
		Applicant Brian C. Froehler, et al.	
		Filing Date December 18, 2001	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<i>1</i>	AA	Albretsen, et al., "Optimal conditions for hybridization with oligonucleotides: A study with myc-oncogene DNA probes," <i>Anal. Biochem.</i> , 1988 , 170, 193-202	
<i>1</i>	AB	Augustyns, et al., "Incorporation of hexose nucleoside analogues into oligonucleotides: synthesis, based-pairing properties and enzymatic stability," <i>Nuc. Acids Res.</i> , 1992 , 20, 4711-4716	
	AC	Balzarini, et al., "Incorporation of 5-substituted pyrimidine nucleoside analogs into DNA of a thymidylate synthetase-deficient murine FM3A carcinoma cell line," <i>Chem. Ab.</i> , 1985 , 103(3), 16283a	
	AD	Beal, et al., "Second structural motif for recognition of DNA by oligonucleotide-directed triple-helix formation," <i>Science</i> , 1990 , 251, 1360-1363	
	AE	Capobianco, et al., "One pot solution synthesis of cyclic oligodeoxyribonucleotides," <i>Nuc. Acids Res.</i> , 1990 , 18, 2661-2669	
	AF	Casey, et al., "Rates of formation and thermal stabilities of RNA-DNA duplexes at high concentration of formamide," <i>Nuc. Acids Res.</i> , 1997 , 4(5), 1539-1552	
	AG	Chiang, et al., "Antisense oligonucleotides inhibit intercellular adhesion molecule 1 expression by two distinct mechanisms," <i>J. Bio. Chem.</i> , 1991 , 266, 18162-18171	
	AH	Civio, et al., "Synthesis of dinucleoside phosphates containing sulfur substituted nucleobase: 4-thiouracil, 4-thiothymine and 6-mercaptopurine," <i>Tet. Letts.</i> , 1992 , 33, 69-72	
<i>1</i>	AI	Connolly, et al., "Synthesis and properties of oligonucleotides containing 4-thiothymidine, 5-methyl-2-pyrimidinone-1-b-D(2'-deoxyriboside) and 2-thiothymidine," <i>Nuc. Acids Res.</i> , 1989 , 17, 4957-4974	
<i>1</i>	AJ	Cooney, et al., "Site-specific oligonucleotide binding represses transcription of the human c-myc gene in vitro," <i>Science</i> , 1988 , 241, 456-459	
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Form PTO-1449 Modified		Docket No. GLIS-0143	Serial No. 10/024,818
<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; margin-right: 10px; text-align: center;"> O I P E FEB 19 2002 PATENT & TRADEMARK OFFICE </div> <div> List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office </div> </div>		Applicant Brian C. Froehler, et al.	
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✓	AK	De Clercq, et al., "Nucleic acid related compounds. 40. Synthesis and biological activities of 5-alkynyluracil nucleosides," <i>J. Med. Chem.</i> , 1983 , 26, 661-666	
	AL	Egholm, et al., "Peptide nucleic acids (PNA). Oligonucleotide analogues with an achiral peptide backbone," <i>J. Am. Chem. Soc.</i> , 1992 , 114, 1895-1897	
	AM	Fedorovo, et al., "Complementary addressed modification of double-stranded DNA within a ternary complex," <i>FEBS</i> , 1988 , 228, 273-276	
	AN	Felgner, et al., "Lipofection: a highly efficient, liquid-mediated DNA-transfection procedure," <i>Proc. Natl. Acad. Sci.</i> , 1987 , 84, 7413-7417	
	AO	Froehler, et al., "Oligodeoxynucleotides containing C-5 propyne analogs of 2'-deoxyuridine and 2'-deoxycytidine," <i>Tet. Letts.</i> , 1992 , 33, 5307-5310	
	AP	Froehler, et al., "Triple-helix formation and cooperative binding by oligodeoxynucleotides with a 3'-3' internucleotide junction," <i>Biochem.</i> , 1992 , 31, 1603-1609	
	AQ	Froehler, et al., "Triple-helix formation by oligodeoxynucleotides containing the carbocyclic analogs of thymidine and 5-methyl-2'-deoxycytidine," <i>J. Am. Chem. Soc.</i> , 1992 , 114, 8320-8322	
	AR	Goodchild, et al., "Structural requirements of olefinic 5-substituted deoxyuridines for antiherpes activity," <i>J. Med. Chem.</i> , 1983 , 26, 1252-1257	
	AS	Griffin, et al., "Recognition of thymine-adenine base pairs by guanine in a pyrimidine triple helix motif," <i>Science</i> , 1989 , 245, 967-971	
✓	AT	Hamaguchi, et al., "The effect of electrolytes on the stability of the deoxyribonucleate helix," <i>J. Am. Chem. Soc.</i> , 1962 , 84, 1329-1338	
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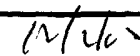
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<input checked="" type="checkbox"/>	AU	Horne, et al., "Recognition of mixed-sequence duplex DNA by alternate-strand triple-helix formation," <i>J. Am. Chem. Soc.</i> , 1990 , <i>112</i> , 2435-2437	
<input type="checkbox"/>	AV	Hutton, James R., "Renaturation kinetics and thermal stability of DNA in aqueous solutions of formamide and urea," <i>Nuc. Acids Res.</i> , October 1977 , 3537-3555	
<input type="checkbox"/>	AW	Iverson, et al., "Nonenzymatic sequence-specific cleavage of single-stranded DNA to nucleotide resolution. DNA methyl thioether probes," <i>J. Am. Chem. Soc.</i> , 1987 , <i>109</i> , 1241-1243	
<input type="checkbox"/>	AX	Knorre, et al., "Reactive oligonucleotide derivatives and sequence-specific modification of nucleic acids," <i>Biochimie</i> , 1985 , <i>67</i> , 785-789	
<input type="checkbox"/>	AY	Krawczyk, et al., "Oligonucleotide-mediated triple helix formation using an N[3]-protonated deoxycytidine analog exhibiting pH-independent binding within the physiological range," <i>Proc. Natl. Acad. Sci.</i> , 1992 , <i>89</i> , 37610-3764	
<input type="checkbox"/>	AZ	Lee, et al., "Interaction of psoralen-derivatized oligodexoxyribonucleoside methylphosphonates with single-stranded DNA," <i>Biochem</i> , 1988 , <i>27</i> , 3197-3203	
<input type="checkbox"/>	BA	Lee, et al., "Poly(pyrimidine) poly(purine) synthetic DNAs containing ???," <i>Nuc. Acids Res.</i> , 1984 , <i>12</i> , 6603-6614	
<input type="checkbox"/>	BB	Maher, et al., "Inhibition of DNA binding proteins by oligonucleotide-directed triple helix formation," <i>Science</i> , 1989 , <i>245</i> , 725-730	
<input checked="" type="checkbox"/>	BC	Matteucci, et al., "Synthesis and crosslinking properties of a deoxyoligonucleotide containing N[6],N[6]-ethanodeoxyadenosine," <i>Tet. Letts.</i> , 1987 , <i>28</i> , 2469-2472	
<input checked="" type="checkbox"/>	BD	Matthews, et al., "Analytical strategies for the use of DNA probes," <i>Anal. Biochem.</i> , 1988 , <i>169</i> , 1-25	
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✓	BE	Meyer, et al., "Efficient specific cross-linking and cleavage of DNA by stable, synthetic complementary oligodeoxynucleotides," <i>J. Am. Chem. Soc.</i> , 1989 , <i>111</i> , 8517-8519	
	BF	Moser, et al., "Sequence-specific cleavage of double helical DNA by triple helix formation," <i>Science</i> , 1987 , <i>238</i> , 645-650	
	BG	Murakami, et al., "Highly sensitive detection of DNA using enzyme-linked DNA-probe. 1. Colorimetric and fluorometric detection," <i>Nuc. Acids Res.</i> , 1989 , <i>17</i> (14), 5587-5595	
	BH	Nielsen, et al., "Sequence-selective recognition of DNA by strand displacement with a thymine-substituted polyamide," <i>Science</i> , 1991 , <i>254</i> , 1497-1500	
	BI	Ono, et al., "Triplex formation of an oligonucleotide containing 2'-methylpseudoisocytidine with a DNA duplex at neutral pH," <i>J. Org. Chem.</i> , 1992 , <i>57</i> , 3225-3230	
	BJ	Petrie, et al., "A novel biotinylated adenylate analogue derived from pyrazolo[3,4-d]pyrimidine for labeling DNA probes," <i>Biocon. J. Chem.</i> , 1991 , <i>2</i> , 441-446	
	BK	Povsic, et al., "Triple helix formation by oligonucleotides on DNA extended to the physiological pH range," <i>J. Am. Chem. Soc.</i> , 1989 , <i>111</i> , 3059-3061	
	BL	Praseuth, et al., "Sequence-specific binding and photocrosslinking of a and b oligodeoxynucleotides to the major groove of DNA via triple-helix formation," <i>Proc. Natl. Acad. Sci.</i> , 1988 , <i>85</i> , 1349-1353	
✓	BM	Quartin, et al., "Effect of ionic strength on the hybridization of oligodeoxynucleotides with reduced charge due to methylphosphonate linkages to unmodified oligodeoxynucleotides containing the complementary sequence," <i>Biochem.</i> , 1989 , <i>28</i> , 1040-1047	
✓	BN	Rahim, "Preparation of 5-prop-1-ynyl-1-(5-0-trimethyl...," <i>Chem. Ab.</i> , 1990 , <i>113</i> (25), 231937d	
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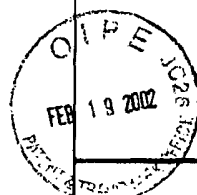
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<i>N</i>	BO	Rahim, et al., "5-alkynyl pyrimidine nucleosides as potent selective inhibitors of varicella-zoster virus," <i>Antiviral Chem. & Chemo.</i> , 1992 , 3, 293-297	
	BP	Reynolds, et al., "Synthesis of thymidine dimers containing internucleoside sulfonate and sulfonamide linkages," <i>J. org. Chem.</i> , 1992 , 57, 2983-2985	
	BQ	Robins, et al., "Nucleic acid related compounds, 38. Smooth and high-yield iodination and chlorination at C-5 of uracil bases and p-totuy-protected nucleosides," <i>Can. J. Chem.</i> , 1982 , 60, 554-557	
	BR	Shaw, et al., "Specific, high-efficiency, triple-helix-mediated cross-linking to duplex DNA," <i>J. Am. Chem. Soc.</i> , 1991 , 113, 7765-7766	
	BS	Thompson, et al., "Molecular hybridization with RNA probes in concentrated solutions of guanidine thiocyanate," <i>Anal Biochem.</i> , 1987 , 163, 281-291	
	BT	Uhlmann, et al., "Antisense oligonucleotides: a new therapeutic principle," <i>chem. Rev.</i> , 1990 , 90, 543-584	
	BU	Valko, et al., "Application of chromatographic retention data in a quantitative structure-nucleotide incorporation rate relationship," <i>J. Chromatog.</i> , 1990 , 506, 35-44	
	BV	Valko, et al., "Correlation of nucleotide incorporation rate and HPLC retention parameters of substituted nucleosides," <i>J. Liquid chromatog.</i> , 1989 , 12, 2103-2116	
<i>✓</i>	BW	Van Ness, et al., "The use of oligodeoxynucleotide probes in chaotrope-based hybridization solutions," <i>Nuc. Acids Res.</i> , 1991 , 19(19), 5143-5151	
<i>N</i>	BX	Vasseur, et al., "Oligonucleosides: Synthesis of a novel methylhydroxylamine-linked nucleoside dimer and its incorporation into antisense sequences," <i>J. Am. Chem. Soc.</i> , 1992 , 114, 4006-4007	
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<input checked="" type="checkbox"/>	BY	Vlassov, et al., "Complementary addressed modification and cleavage of a single stranded DNA fragment with alkylating oligonucleotide derivatives," <i>Nuc. Acids Res.</i> , 1986 , <i>14</i> , 4065-4076	
<input type="checkbox"/>	BZ	Vlassov, et al., "Sequence-specific chemical modification of double-stranded DNA with alkylating oligodeoxyribonucleotide derivatives," <i>Gene</i> , 1988 , <i>72</i> , 313-322	
<input type="checkbox"/>	CA	Webb, et al., "Hybridization triggered cross-linking of deoxyoligonucleotides," <i>Nuc. Acids Res.</i> , 1986 , <i>14</i> , 7661-7674	
<input type="checkbox"/>	CB	Webb, et al., "Sequence-specific cross-linking of deoxyoligonucleotides via hybridization-triggered alkylation," <i>J. Am. Chem. Soc.</i> , 1986 , <i>108</i> , 2764-2765	
<input type="checkbox"/>	CC	Wigerinck, et al., "5-(5-bromothien-2-yl)-2'-deoxyuridine and 5-(5-chlorothien-2-yl)-2'-deoxyuridine are equipotent to (E)-5-(2'-bromovinyl)-2'-deoxyuridine in the inhibition of herpes simplex virus type 1 replication," <i>J. Med. Chem.</i> , 1991 , <i>34</i> , 2383-2389	
<input type="checkbox"/>	CD	Young, et al., "Triple helix formation inhibits transcription elongation in vitro," <i>Proc. Natl. Acad. Sci.</i> , 1991 , <i>88</i> , 10023-10026	
<input type="checkbox"/>	CE	van de Sande, "Parallel stranded DNA," <i>Science</i> , 1988 , <i>241</i> , 551-557	
<input type="checkbox"/>	CF	van der Krol, et al., "Modulation of eukaryotic gene expression by complementary RNA or DNA sequences," <i>Biotechniques</i> , 1988 , <i>6</i> , 958-976	
<input checked="" type="checkbox"/>	CG	Ötvös, et al., "Substrate specificity of DNA polymerases. I. Enzyme-catalysed incorporation of 5-(1-alkenyl)-2'-deoxyuridines into DNA," <i>Nuc. Acids Res.</i> , 1987 , <i>15</i> , 1763-1777	
<input checked="" type="checkbox"/>	CH	Ötvös, et al., "Substrate specificity of DNA polymerases. II. 5-(1-alkynyl)-dUTPs as substrates of the kienow DNA polymerase enzyme," <i>Chem. Ab.</i> , 1987 , <i>107</i> (23), 214012g	
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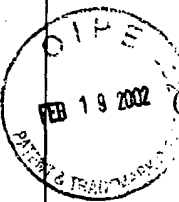
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✓	CI	Alderfer, et al., "Comparative studies on homopolymers of adenylic acid possessing different C-2' substituents of the furanose. Poly(deoxyriboadenylic acid), poly(riboadenylic acid), poly(2'-O-methyladenylic acid), and poly(2'-O-ethyladenylic acid)," <i>Biochem.</i> , 1974, 13(8), 1615-1622	
	CJ	Kielanowska, et al., "Preparation and properties of poly 2'-O-ethylcytidylic acid," <i>Nuc. Acids Res.</i> , March 1976, 3(3), 817-824	
	CK	Ransford, et al., "2'-O-ethyl pyrimidine nucleosides (1)," <i>J. carbohydrates Nucl. Nucl.</i> , 1974, 1(3), 275-278	
	CL	Hobbs, et al., "Palladium-catalyzed synthesis of alkynylamino nucleosides. A universal linker for nucleic acids," <i>J. Org. Chem.</i> , 1989, 54, 3420-3422	
	CM	Kumar, et al., "Synthesis and antiviral activity of novel 5-(1-azido-2-haloethyl) and 5-(1-azido-,amino-,or methoxyethyl) analogs of 2'-deoxyuridine," <i>J. Med. Chem.</i> , 1993, 36, 2470-2474	
	CN	Leusink, et al., "Studies in group IV organometallic chemistry XXIV. Structure of products obtained in the hydrostannation of ethynes," <i>J. Organometal Chem.</i> , 1967, 9, 285-294	
	CO	Loke, et al., "Characterization of oligonucleotide transport into living cells," <i>Proc. Natl. Acad. Sci.</i> , 1989, 86, 3474-3478	
	CP	Robins, et al., "Solvent, not palladium oxidation state, is the primary determinant for successful coupling of terminal alkynes with iodo-nucleosides," <i>Tet. Letts.</i> , 1990, 31(26), 3731-3734	
✓	CQ	Al-Razzak, et al., "5-quinone derivatives of 2'-deoxyuridine 5'-phosphate: inhibition and inactivation of thymidylate synthase, antitumor cell, and antiviral studies," <i>J. Med. Chem.</i> , 1987, 30, 409-419	
✓	CR	DeClercq, et al., "Thymidylate synthetase as target enzyme for the inhibitory activity of 5-substituted 2'-deoxyuridines on mouse leukemia L1210 cell growth," <i>Molecular Pharmacology</i> , 1980, 19, 321-330	
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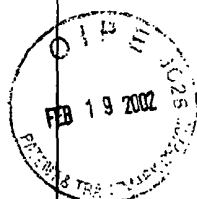
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<i>K</i>	CS	Vincent, et al., "Synthese de nucleosides substitues en C-5 PAR un carbocycle ou un heterocycle par couplages d'organozinciques avec l'iodo-5-O-bis(trimethylsilyl)-3',5' desoxy-2' uridine catalyses par des complexes organopalladies," <i>Tet. Letts.</i> , 1984 , 25(2), 201-202	
	CT	Wigerinck, et al., "5-(5-bromothien-2-yl)-2'-deoxyuridine and 5-(5-chlorothien-2-yl)-2'-deoxyuridine are equipotent to (E)-5-(2-bromovinyl)-2-deoxyuridine in the inhibition of herpes simplex virus type 1 replication," <i>J. Med. Chem.</i> , 1991 , 34, 2383-2389	
	CU	Herdewijn, et al., "Synthesis of 2'-5' connected oligonucleotides. Prodrugs for antiviral and antitumoral nucleosides," <i>Helv. Chem. Acta.</i> , 1989 , 72, 1739-1748	
	CV	Robins, et al., <i>J. Org. Chem.</i> , 1983 , 48, 1854-1862	
	CW	Robins, et al., <i>Tet. Letts.</i> , 1981 , 22, 421-424	
<i>K</i>	CX	Vincent, et al., <i>Tet. Letts.</i> , 1981 , 22, 945-947	
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<i>✓</i>	CY	4,415,732	11/15/83	Caruthers, et al.		
	CZ	4,458,066	07/03/84	Caruthers, et al.		
	DA	4,725,677	02/16/88	Köster		
	DB	4,959,463	09/25/90	Froehler, et al.		
	DC	5,264,564	11/23/93	Matteucci		
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	DN	5,495,009	02/27/96	Matteucci, et al.		
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<i>✓</i>	DP	5,484,908	01/1996	Froehler, et al.	536	24.31
<i>✓</i>	DQ	5,840,867	11/1998	Toole, et al.	536	23.1
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